DESIGN & ENGINEERING





Training Description

Our 3DS Catia FastTrack covers both fundamental and advanced topics for individuals new to or with prior 3DS Catia experience.

Structure & Scope

Training takes place in an office/ computer lab setting and will be instructed by a certified worker with current expertise in the industry. The outcome of the training will be to give students the knowledge they need to use their skills in a design/ engineering workplace.

Summary

At the completion of the 3DS Catia FastTrack class, the student will have a solid understanding about Part Design, Sketcher, Generative Shape Design, Generative Sheet Metal Design, Assembly Design and Drafting, and Tooling design.

- Design Complex Parts
- Surface Design
- Analyze and Annotate Parts
- Sharing Information
- Design in Context
- Assembly Design
- Complex Assembly Design
- Master Projects

Prerequisites

Basic experience using computers, CAD experience recommended



Course

Benefits of IET Training

- Small classroom setting
- Frequent feedback
- Industry expertise
- Immediate application
- Substantial ROI

Cost

\$1,900

2-3 students/referrals = 10% Discount 4 or more students/referrals = 15% Discount

Duration& Location

- 2-4 weeks (as needed)
- Mon-Fri
- 9am-1pm or 1pm-5pm (min. 4 hrs./day)
- IET office (address below)

Registration

By phone: (248) 548-4201 Ext. 105 Email: <u>dkovacs@i-e-t.net</u> Office: 32031 Howard Avenue

Madison Heights, MI 48071